

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|-----------------|------------------|---------|------------------|
| | | @pd<"20031203" and ((dividing with data\$) with subset) | US-PGPUB; USPAT | OR | ON | 2008/12/04 10:50 |
| | | @pd<"20031203" and (training same (set or sub \$)) | US-PGPUB; USPAT | OR | ON | 2007/04/25 08:33 |
| L1 | 1 | "20050125434" and "learning model" | US-PGPUB; USPAT | OR | OFF | 2008/12/04 10:21 |
| L2 | 1 | "20050125434" and "learning model" | US-PGPUB; USPAT | OR | ON | 2008/12/04 10:21 |
| L3 | 4 | @pd<"20031203" and (inductive with "learning model") | US-PGPUB; USPAT | OR | ON | 2008/12/04 10:49 |
| L4 | 186 | @pd<"20031203" and ((dividing with (data or dataset)) with subset) | US-PGPUB; USPAT | OR | ON | 2008/12/04 10:50 |
| L5 | 65 | @pd<"20031203" and ((dividing with (data or dataset)) with subset) and model | US-PGPUB; USPAT | OR | ON | 2008/12/04 10:50 |
| L6 | 623 | @pd<"20031203" and (model with subset) and ((indication with termination) or threshold) | US-PGPUB; USPAT | OR | ON | 2008/12/04 10:53 |
| L7 | 333 | @pd<"20031203" and (model with subset) and ((indication with termination) or threshold) and accuracy | US-PGPUB; USPAT | OR | ON | 2008/12/04 10:54 |
| L8 | 20 | @pd<"20031203" and (model with subset) and ((indication with termination) or threshold) and (accuracy with current) | US-PGPUB; USPAT | OR | ON | 2008/12/04 10:55 |
| L9 | 804 | 14 or 16 | US-PGPUB; USPAT | OR | ON | 2008/12/04 10:58 |
| L10 | 70 | "706".clas. and I9 | US-PGPUB; USPAT | OR | ON | 2008/12/04 10:58 |

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|-----|--------|--|------------------------|----|-----|---------------------|
| L11 | 872368 | 706/12.ccls. and @pd<"20031203" model | US- PGPUB; USPAT | OR | ON | 2008/12/04 10:59 |
| L12 | 112 | 706/12.ccls. and @pd<"20031203" and model | US- PGPUB; USPAT | OR | ON | 2008/12/04 10:59 |
| L13 | 161 | 706/16.ccls. and @pd<"20031203" and model | US- PGPUB; USPAT | OR | ON | 2008/12/04 10:59 |
| L14 | 110 | 706/21.ccls. and @pd<"20031203" and model | US- PGPUB; USPAT | OR | ON | 2008/12/04 10:59 |
| L15 | 361 | I12 or I13 or I14 | US- PGPUB; USPAT | OR | ON | 2008/12/04 10:59 |
| S1 | 1 | "20050125434" | US- PGPUB; USPAT | OR | OFF | 2007/10/31 09:19 |
| S2 | 1 | "20050125434" and (cost) | US- PGPUB; USPAT | OR | ON | 2007/01/19 09:26 |
| S3 | 26 | @pd<"20031203" and "inductive learning" and (learning with model) | US- PGPUB; USPAT | OR | ON | 2007/01/19 09:25 |
| S4 | 2848 | @pd<"20031203" and "feature vector" | US- PGPUB; USPAT | OR | ON | 2007/01/19 09:27 |
| S5 | 1 | "20050125434" and aggreg \$ | US- PGPUB; USPAT | OR | ON | 2007/01/19 09:27 |
| S6 | 94 | @pd<"20031203" and "feature vector" and aggregate and benefit and application and purpose and function | US- PGPUB; USPAT | OR | ON | 2007/01/19 09:27 |
| S7 | 142 | @pd<"20031203" and (fan.in. or wang-haixun.in. or yu-phillip.in.) and database | US- PGPUB; USPAT | OR | ON | 2007/01/19 09:29 |
| S8 | 21 | @pd<"20031203" and (fan.in. or wang-haixun.in. or yu-phillip.in.) and database and segment and subset | US- PGPUB; USPAT | OR | ON | 2007/01/19 09:34 |
| S9 | 2 | @pd<"20031203" and accuracy and predicted and time and (cost with stepwise) | US- PGPUB; USPAT | OR | ON | 2007/01/19 09:29 |

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| S10 | 12024 | @pd<"20031203" and (training same (set or subset)) | US-PGPUB; USPAT | OR | ON | 2007/01/19 09:34 |
| S11 | 3 | 435/183.ccls. and @pd<"20031203" and (training same (set or subset)) | US-PGPUB; USPAT | OR | ON | 2007/01/19 09:35 |
| S12 | 0 | 435/184.ccls. and @pd<"20031203" and (training same (set or subset)) | US-PGPUB; USPAT | OR | ON | 2007/01/19 09:35 |
| S13 | 93 | 435/183.ccls. and @pd<"20031203" and (training) | US-PGPUB; USPAT | OR | ON | 2007/01/19 09:35 |
| S14 | 12 | 435/184.ccls. and @pd<"20031203" and (training) | US-PGPUB; USPAT | OR | ON | 2007/01/19 09:35 |
| S15 | 0 | 435/320.ccls. and @pd<"20031203" and (training) | US-PGPUB; USPAT | OR | ON | 2007/01/19 09:35 |
| S16 | 370 | 435/325.ccls. and @pd<"20031203" and (training) | US-PGPUB; USPAT | OR | ON | 2007/01/19 09:36 |
| S17 | 24 | 435/325.ccls. and @pd<"20031203" and (training same (set or subset)) | US-PGPUB; USPAT | OR | ON | 2007/10/31 11:40 |
| S18 | 140 | 706/16.ccls. and @pd<"20031203" and (training same (set or subset)) | US-PGPUB; USPAT | OR | ON | 2007/01/19 09:36 |
| S19 | 317 | 706/25.ccls. and @pd<"20031203" and (training same (set or subset)) | US-PGPUB; USPAT | OR | ON | 2007/01/19 09:36 |
| S20 | 57 | 706/25.ccls. and @pd<"20031203" and (training same (subset)) | US-PGPUB; USPAT | OR | ON | 2007/01/19 09:36 |
| S21 | 19 | 706/16.ccls. and @pd<"20031203" and (training same (subset)) | US-PGPUB; USPAT | OR | ON | 2007/01/19 09:37 |
| S22 | 48 | 706/20.ccls. and @pd<"20031203" and (training same (subset)) | US-PGPUB; USPAT | OR | ON | 2007/01/19 09:37 |
| S23 | 133 | S22 or S21 or S20 or S17 or S14 | US-PGPUB; USPAT | OR | ON | 2007/01/19 09:37 |

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| S24 | 614 | @pd< "20031203" and ((data with divid\$) with subset\$) | US-PGPUB; USPAT | OR | ON | 2007/04/25 08:33 |
| S25 | 26 | @pd< "20031203" and ((data with divid\$) with subset\$) and (model with subset) | US-PGPUB; USPAT | OR | ON | 2007/04/25 08:50 |
| S26 | 4 | @pd< "20031203" and ((data with divid\$) with subset\$) and ((model with subset) with based) | US-PGPUB; USPAT | OR | ON | 2007/04/25 08:50 |
| S27 | 1 | "20050125434" and signal | US-PGPUB; USPAT | OR | OFF | 2007/10/31 09:20 |
| S28 | 1 | @pd< "20031203" and "progressive modeling" | US-PGPUB; USPAT | OR | ON | 2007/10/31 11:42 |
| S29 | 18 | @pd< "20031203" and (progressive with modeling) | US-PGPUB; USPAT | OR | ON | 2007/11/02 09:09 |
| S30 | 79 | 706/8.ccls. and @pd< "20031203" | US-PGPUB; USPAT | OR | ON | 2007/11/02 09:10 |
| S31 | 237 | 706/16.ccls. and @pd< "20031203" | US-PGPUB; USPAT | OR | ON | 2007/11/02 09:10 |
| S32 | 607 | 706/45.ccls. and @pd< "20031203" | US-PGPUB; USPAT | OR | ON | 2007/11/02 09:10 |
| S33 | 3 | 706/45.ccls. and @pd< "20031203" and (progressive same model \$) | US-PGPUB; USPAT | OR | ON | 2007/11/02 09:11 |
| S34 | 18 | 706/45.ccls. and @pd< "20031203" and (progressive and model\$) | US-PGPUB; USPAT | OR | ON | 2007/11/02 09:11 |
| S35 | 2 | 706/49.ccls. and @pd< "20031203" and (progressive and model\$) | US-PGPUB; USPAT | OR | ON | 2007/11/02 09:11 |
| S36 | 33 | 706/49.ccls. and @pd< "20031203" | US-PGPUB; USPAT | OR | ON | 2007/11/02 09:11 |
| S37 | 922 | 703/2.ccls. and @pd< "20031203" | US-PGPUB; USPAT | OR | ON | 2007/11/02 09:11 |
| S38 | 8 | 703/2.ccls. and @pd< "20031203" and (progressive same model \$) | US-PGPUB; USPAT | OR | ON | 2007/11/02 09:12 |

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| S39 | 23 | 703/2.ccls. and @pd< "20031203" and (progressive and model\$) | US- PGPUB; USPAT | OR | ON | 2007/11/02 09:12 |
| S40 | 6 | 703/8.ccls. and @pd< "20031203" and (progressive and model\$) | US- PGPUB; USPAT | OR | ON | 2007/11/02 09:12 |
| S41 | 249 | 703/8.ccls. and @pd< "20031203" | US- PGPUB; USPAT | OR | ON | 2007/11/02 09:12 |
| S42 | 131 | 703/9.ccls. and @pd< "20031203" | US- PGPUB; USPAT | OR | ON | 2007/11/02 09:12 |
| S43 | 516 | S42 or S39 or S36 or S34 or S31 or S30 | US- PGPUB; USPAT | OR | ON | 2007/11/02 09:14 |
| S44 | 40060 | "20050125434" ans ((signal with bearing) with medium) | US- PGPUB; USPAT | OR | ON | 2008/04/28 12:19 |
| S45 | 1 | "20050125434" and ((signal with bearing) with medium) | US- PGPUB; USPAT | OR | ON | 2008/04/28 12:19 |
| S46 | 1 | "20050125434" and (carries with benefit) | US- PGPUB; USPAT | OR | OFF | 2008/04/29 09:03 |
| S47 | 1 | "20050125434" and (inductive with model) | US- PGPUB; USPAT | OR | OFF | 2008/04/29 11:50 |
| S48 | 1 | "20050125434" and (feature with vector) | US- PGPUB; USPAT | OR | OFF | 2008/04/29 12:54 |
| S49 | 1 | "20050125434" and (true with class) | US- PGPUB; USPAT | OR | ON | 2008/04/29 12:58 |
| S50 | 1 | "20050125434" and (benefit with matrix) | US- PGPUB; USPAT | OR | ON | 2008/04/29 13:37 |
| S51 | 1 | "20050125434" and (benefit with aggregate) | US- PGPUB; USPAT | OR | ON | 2008/04/29 13:46 |
| S52 | 1 | "20050125434" and (aggregate) | US- PGPUB; USPAT | OR | ON | 2008/04/29 13:47 |
| S53 | 115 | @ad< "20031203" and @pd> "20071102" and ((dataset or database) with subset) | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:10 |

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|-----|----|--|------------------------|----|----|---------------------|
| S54 | 0 | @ad< "20031203" and @pd> "20071102" and ((subset) with plurality) and "lrearning model" | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:15 |
| S55 | 1 | @ad< "20031203" and @pd> "20071102" and ((subset) with plurality) and "learning model" | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:15 |
| S56 | 8 | @ad< "20031203" and @pd> "20071102" and ((subset) with increment\$) and model | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:15 |
| S57 | 80 | @ad< "20031203" and @pd> "20071102" and ((divid\$) with database) | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:20 |
| S58 | 38 | @ad< "20031203" and @pd> "20071102" and ((divid\$) with database) and model | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:21 |
| S59 | 0 | @ad< "20031203" and @pd> "20071102" and ((build\$ with subset) with (threshold or termination)) | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:23 |
| S60 | 1 | @ad< "20031203" and @pd> "20071102" and ((combin\$ with subset) with (threshold or termination)) | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:24 |
| S61 | 2 | @ad< "20031203" and @pd> "20071102" and ((combin\$ with subset) same (threshold or termination)) | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:24 |
| S62 | 3 | @ad< "20031203" and @pd> "20071102" and ((dataset or database) with subset) and "706". clas. | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:27 |
| S63 | 31 | 706/45.ccls. and @ad< "20031203" and @pd> "20071102" | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:28 |
| S64 | 11 | 706/46.ccls. and @ad< "20031203" and @pd> "20071102" | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:28 |
| S65 | 18 | 706/12.ccls. and @ad< "20031203" and @pd> "20071102" | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:28 |
| S66 | 10 | 706/16.ccls. and @ad< "20031203" and @pd> "20071102" | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:28 |

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|-----|----|--------------------------|------------------------|----|----|---------------------|
| S67 | 49 | S63 or S64 or S65 or S66 | US- PGPUB; USPAT | OR | ON | 2008/04/29 15:29 |
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